

Henderson County Capital Projects

100 North King Street, Suite 206 Hendersonville, North Carolina 28792

Memorandum To:Pre-Bid AttendeesFrom:Thad Ninnemann<br/>Henderson County Capital Projects Project ManagerSubject:Addendum #2 – Answers to Questions/Clarifications<br/>Henderson County/BRCC Sink Building Chiller ReplacementDate:March 9, 2020

## BRCC Sink Chiller Replacement Addendum #2

Question: I just got the submittal from Carrier and wanted to ask for all contractors. This is in the remote cooler instructions. If the cooler is installed per the highlighted, it will need to rotate 180\* from original meaning all the refrigerant pipes would connect at the back wall of the room instead of the front and all the water would come in on the right side instead of the left. A substantial modification from the original installation. Please advise.

Answer from Mark Varadi (Carrier Engineer): In order to get the recommended tube pull clearance on the evaporator (cooler), the new Carrier one will need to be installed 180 rotated from what is shown currently today.

The refrigerant piping connections will be against the back wall. The cooler water connections will be facing the right wall, and not the left wall as installed today. There will be some water piping modifications needed inside the room.